

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant	: Pereira et al.	Art Unit	: 1645
Serial No.	: 10/735,972	Examiner	: Monshipouri, Maryam
Filed	: December 15, 2003	Conf. No.	: 5625
Title	: KINESIN-LIKE PROTEINS AND METHODS OF USE		

**MAIL STOP AMENDMENT**

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT

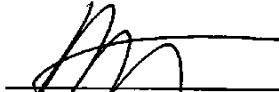
Applicants request consideration of the references listed on the attached PTO-1449 form. Copies of the references are enclosed.

This statement is being filed before the receipt of a first Office Action on the merits. Please apply any charges or credits to Deposit Account No. 06-1050, referencing Attorney Docket No. 07917-198001.

Respectfully submitted,

Date: \_\_\_\_\_

6/20/2006

  
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Janice L. Kugler  
Reg. No. 50,429

Fish & Richardson P.C.  
225 Franklin Street  
Boston, MA 02110  
Telephone: (617) 542-5070  
Facsimile: (617) 542-8906  
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Substitute Form PTO-1449 (Modified)  <b>Information Disclosure Statement by Applicant</b> (Use several sheets if necessary)  (37 CFR §1.98(b))	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 07917-198001	Application No. 10/735,972
	Applicant Pereira et al.		
	Filing Date December 15, 2003	Group Art Unit 1645	

U.S. Patent Documents							
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA						
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						

Foreign Patent Documents or Published Foreign Patent Applications								
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
	B1							

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
	C20	Rorth, "A modular misexpression screen in <i>Drosophila</i> detecting tissue-specific phenotypes," Proc. Natl. Acad. Sci. USA 93:12418-22 (1996)
	C21	Sharp et al., "The Bipolar Kinesin, KLP61F, Cross-links Microtubules within Interpolar Microtubule Bundles of <i>Drosophila</i> Embryonic Mitotic Spindles," J. Cell. Biol. 144:125-38 (1999)
	C22	Sharp et al., "Microtubule Motors in Mitosis," Nature 407:41-47 (2000)
	C23	Spradling et al., "Gene disruptions using <i>P</i> transposable elements: an integral component of the <i>Drosophila</i> genome project," Proc. Natl. Acad. Sci. USA 92:10824-30 (1995)
	C24	Stevenson et al., "Centrosomes and the Scrambled protein coordinate microtubule-independent actin reorganization," Nat. Cell. Biol. 3:68-75 (2001)
	C25	<i>The Development of Drosophila melanogaster</i> , Cold Spring Harbor Laboratory Press, Plainview, N.Y. Vol. I. M. Bate and A.M. Arias, eds., pp. 71-147, 1993
	C26	Theurkauf and Heck "Identification and Characterization of Mitotic Mutations in <i>Drosophila</i> ," Methods Cell Biol. 61:317-46 (1999)
	C27	Tower et al., "Preferential Transposition of <i>Drosophila P</i> Elements to Nearby Chromosomal Sites," Genetics 133:347-59 (1993)
	C28	Vale and Fletterick, "The design plan of kinesin motors," Annu. Rev. Cell Dev. Biol. 13:745-77 (1997)

Examiner Signature	Date Considered
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EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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(37 CFR §1.98(b))			

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
	C29	Wordeman and Mitchison, "Identification and partial characterization of mitotic centromere-associated kinesin, a kinesin-related protein that associates with centromeres during mitosis," J. Cell. Biol. 128:95-104 (1995)
	C30	Zervos et al., "Mxi1, a Protein That Specifically Interacts with Max to Bind Myc-Max Recognition Sites," Cell 72:223-32 (1993)
	C31	

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